



STATE OF NORTH CAROLINA  
DEPARTMENT OF TRANSPORTATION

BEVERLY EAVES PERDUE  
GOVERNOR

EUGENE A. CONTI, JR.  
SECRETARY

*Materials and Tests Unit  
Adhesion Test Form*

<i>Date</i>		<i>Job #</i>	
<i>Contract #</i>		<i>County</i>	
<i>Coating System</i>		<i>Bridge #</i>	
<i>Apparatus</i>		<i>Model #</i>	
<i>Serial #</i>		<i>0.8 AL Dolly</i>	
<i>Loading Type</i>		<i>Bearing Ring Type</i>	

<i>PC MRK or AREA</i>	<i>MEK Rub Test Results **</i>	<i>Mil Thickness *</i>	<i>TEMP. DEG. F</i>	<i>Humidity %</i>	<i>PSI Reading</i>	<i>Failure Type:  Adhesion Cohesion</i>	<i>Pass  Fail</i>

*\*AVERAGE OF FOUR READINGS*

*\*\*Scale for Resistance Rating*

- 5- No effect on surface; no zinc on cloth after 50 double rubs
- 4- Burnished appearance in rubbed area; slight amount of zinc on cloth after 50 double rubs
- 3- Some marring and apparent depression of the film after 50 double rubs
- 2- Heavy marring; obvious depression in the film after 50 double rubs
- 1- Heavy depression in the film but no actual penetration to the substrate after 50 double rubs
- 0- Penetration to the substrate in 50 double rubs or less

<i>Test Performed By</i>	
<i>Test Witnessed By QC/DOT</i>	

